

DEPARTMENT OF COMMUNITY DEVELOPMENT

APPLICATION FOR

ENVIRONMENTAL INITIAL STUDY

INSTRUCTIONS

- Applicant to complete PART ONE ONLY (White Pages).
- Parts Two and Three (Blue Pages) will be completed by City Staff.
- Applicant is responsible to complete all requested information in PART ONE. Be sure to include all required attachments and photographs.
- Responses should be concise and legible. INCOMPLETE, INACCURATE OR ILLEGIBLE RESPONSES MAY DELAY PROCESSING OF THE INITIAL STUDY.
- Completed Initial Study Application must be accompanied by a filing fee (see filing schedule attached to Uniform Application).

	STAFF USE ONLY	
File No.	Cross-File	
Fee Paid () Yes	Receipt	Accepted by

PART 1

ENVIRONMENTAL INFORMATION FORM

INSTRUCTIONS:

This is to be completed by the applicant; please answer <u>ALL</u> questions. Please PRINT or TYPE your responses; illegible answers my cause processing delays.

GENERAL INFORMATION

1)	Name of Proponent:		
2)	Address and telephone number of Proponent: (Include ZIP code):		
	()		
3)	Name, address and telephone number of person to be contacted concerning this project (in other than #2 above):		
	()		
4)	Name of Project (if applicable)		
5)	List all related permits and public approvals required for this project, including those required by city, regional, state and federal authorities.		

ENVIRONMENTAL INFORMATION FORM PAGE - 2 -

PROJECT DESCRIPTION

Assessor's Parcel Number BOOK: PAGE: PARCEL: Existing Zoning Proposed Zoning General Plan Land Use Designation Existing Land Use: Project Site () IS () IS NOT within Morgan Hill Urban Service Area Boundaries Project Site Area (Acres) (Sq. Feet) Project Bldg. Area (Sq. Ft. existing) (Sq. Ft. new construction) Number of Floors of Construction: Parking Spaces Provided: (Total) (HC)	Geographic Location of Site	ž		
General Plan Land Use Designation Existing Land Use: Project Site () IS () IS NOT within Morgan Hill Urban Service Area Boundaries Project Site Area (Acres)	Assessor's Parcel Number	BOOK:	PAGE:	PARCEL:
Existing Land Use: Project Site () IS () IS NOT within Morgan Hill Urban Service Area Boundaries Project Site Area (Acres)	Existing Zoning		Proposed 2	Zoning
Project Site () IS () IS NOT within Morgan Hill Urban Service Area Boundaries Project Site Area (Acres)	General Plan Land Use Des	ignation		
Project Site Area (Acres)	Existing Land Use:			
Project Bldg. Area (Sq. Ft. existing) (Sq. Ft. new construction) Number of Floors of Construction: (HC) (Cmpt) Parking Spaces Provided: (Total) (HC) (Cmpt) Project Scheduling: (Begin Construction) (Anticipated Completion) (Anticipated Completion) Proposed Project Land Use: ()	Project Site () IS () IS	NOT within I	Morgan Hill Urba	n Service Area Boundaries
(Sq. Ft. new construction) Number of Floors of Construction: Parking Spaces Provided: (Total)	Project Site Area (Acres) _		(Sq. Fe	et)
Number of Floors of Construction: Parking Spaces Provided: (Total)(HC)(Cmpt) Project Scheduling: (Begin Construction) (Anticipated Completion) Proposed Project Land Use: () RESIDENTIAL Total Number of Units: (Proposed)(Existing) Schedule of Unit Sizes: (Studio)(1 Br)(3 Br)(4 Br)	Project Bldg. Area (Sq. Ft.	existing)		
Parking Spaces Provided: (Total) (HC) (Cmpt) Project Scheduling: (Begin Construction) (Anticipated Completion) Proposed Project Land Use: () RESIDENTIAL Total Number of Units: (Proposed) (Existing) Schedule of Unit Sizes: (Studio) (1 Br) (2 Br) (3 Br) (4 Br)	(Sq. Ft. new	construction)	_	
Project Scheduling: (Begin Construction) (Anticipated Completion) Proposed Project Land Use: () RESIDENTIAL Total Number of Units: (Proposed) (Existing) Schedule of Unit Sizes: (Studio) (1 Br) (2 Br) (3 Br) (4 Br)	Number of Floors of Constr	ruction:		
(Anticipated Completion) Proposed Project Land Use: () RESIDENTIAL Total Number of Units: (Proposed) (Existing) Schedule of Unit Sizes: (Studio) (1 Br) (2 Br) (3 Br) (4 Br)	Parking Spaces Provided: (Total)	(HC)	(Cmpt)
Proposed Project Land Use: () RESIDENTIAL Total Number of Units: (Proposed) (Existing) Schedule of Unit Sizes: (Studio) (1 Br) (2 Br) (3 Br) (4 Br)	Project Scheduling: (Beg	in Constructio	on)	
() RESIDENTIAL Total Number of Units: (Proposed) (Existing) Schedule of Unit Sizes: (Studio) (1 Br) (2 Br) (3 Br) (4 Br)	(Anticipa	ted Completio	on)	
Total Number of Units: (Proposed) (Existing) Schedule of Unit Sizes: (Studio) (1 Br) (2 Br) (3 Br) (4 Br)	Proposed Project Land Use	:		
Schedule of Unit Sizes: (Studio) (1 Br) (2 Br) (3 Br) (4 Br)	() <u>RESIDENTIAL</u>			
	Total Number of Units: (Pr	oposed)	(Existing)	
Remarks:	Schedule of Unit Sizes: (St	udio) (1	Br) (2 Br) _	(3 Br) (4 Br)
	Remarks:			

ENVIRONMENTAL INFORMATION FORM PAGE - 3 -

() <u>COMMERCIAL</u>
Proposed Activities: (i.e. Retail, Medical Office, Food Service)
Estimated Total Employment:
Project Service Area: () Neighborhood () Citywide () Regional
Remarks:
() INDUSTRIAL
Proposed Activity: (i.e. Manufacturing, Distribution, etc.)
Proposed Manufacturing Processes to be Conducted: (i.e. machine tooling, electroplat chemical manufacturing, optical coating, etc.)
Description of Hazardous Substances to be stored or used within project boundaries:
Description of Hazardous Substances to be stored or used within project boundaries: Total Estimated Employment:

ENVIRONMENTAL INFORMATION FORM PAGE - 4 -

() <u>INSTITUTIONAL</u>
Proposed Activities: (i.e. Convalescent Care, Public Library, etc.)
Total Estimated Employment:
Total Estimated Occupancy (i.e. Patient beds, etc.)
Remarks:
ENVIRONMENTAL SETTING Describe the project site as it exists before the project, including information on topography, soil stability, and any cultural, historical or scenic aspects. Describe any structures on the site, and indicate presence of any significant vegetation.
Describe the surrounding properties, including information on land use, significant vegetation, cultural or historic distinctions, the scale of existing development, etc.

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PROJECT SITE PHOTOGRAPHS

(Attach snapshots of the project site as it currently exists)

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ATTACHMENTS

- -1 SET, Preliminary Project Site Plan and Elevations
- -1 COPY, Vicinity Map Depicting Project Location

CERTIFICATION

I hereby certify that the statements furnished above and in the attached materials depict the data and information required for this Initial Study. The facts, statements and information presented are true and correct to the best of my knowledge and belief.

Date:	Print Name:
	Signature: